SUMMARY OF BEST AVAILABLE CONTROL TECHNOLOGY

List each facility subject to the BACT requirements. For each facility listed, indicate the Unit ID, Stack ID, and all pollutants that are subject to the BACT requirements. A FORM BACT-01 ANALYSIS OF BEST AVAILABLE CONTROL TECHNOLOGY should be completed for each pollutant-facility combination listed in this table.

Facilities Subject to BACT										
			Pollutants Subject to BACT							
Facility Name	Unit ID	Stack ID	PM	PM ₁₀	SO ₂	NOx	со	voc	Other (please specify)	
Baseline Project Emissions Total in tons per										
<pre>year (tpy):</pre>										
Post-BACT Project Emissions Total in tons per year (tpy):										